

IN THE CLAIMS

Please amend the claims as follows:

1. (Original) An apparatus for remotely monitoring at least one physiological condition of a child by detecting very low frequency acoustic signals comprising a low frequency sensor capable of being acoustically coupled to a source of acoustic signals, said low frequency sensor capable of receiving low frequency acoustic signals in the frequency range of one tenth Hertz to thirty Hertz and generating electronic signals indicative of the intensity of said low frequency acoustic signals.

Claims 2-36 (Canceled).